



IN THE U.S. PATENT & TRADEMARK OFFICE

Applicants: KARWATH et al.

Serial #: 09/ 719,440

Attorney Docket: 870-003-128

Filed: 12 DEC. 2000

Title: DEVICE WITH AN ELECTROMOTOR

Examiner: Rita Leykin Art Unit: 2837

AMENDMENT IN RESPONSE TO PAPER # 6

Commissioner for Patents
Washington, D.C. 20231

AUG. 23, 2002

Sir:

Responsive to the First Action of 25 FEB. 2002, the
three-month extended term for response to which expires MONDAY,
26 AUG. 2002, please amend the application as follows:

09/18/2002 IN THE CLAIMS: 09719440

01 FC:102 84.00 CH
02 FC:103 54.00 CH

I hereby certify that this document is being deposited, pursuant to
37 C.F.R. 1.8, in the U.S. Mail, first-class postage prepaid,
addressed to the Commissioner of Patents and Trademarks,
Washington, D.C. 20231, on AUG. 23, 2002.


Kelly Puglio

08/28/2002 NPOHARR1 00000110 09719440

01 FC:102 84.00 OP
02 FC:103 90.00 OP

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10/Amend B
cheusa
9/17/02

23.(Retyped) An arrangement comprising
an electric motor (10; 10'), adapted for driving a fan
(73), a microprocessor (12), for influencing at least one motor
function, there being associated with that microprocessor (12)
a volatile memory element (330) and a nonvolatile memory element
(14), said memory elements being configured for storing
at least one object as a definition for that motor function;
an interface (13a), associated with the electric motor, for a
data line (13; 210, 226) for transferring that at least one object
between said microprocessor and a memory element (14, 330), and
a stored directory (280), associated with the microprocessor
(12), which contains, for objects that are transferable via the
data line (13, 210, 226), predefined parameters (286, 288, 290) for
the transfer of those objects.

— Please add the following new claims 42-47: